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(FILE 'HOME' ENTERED AT 09:23:41 ON 22 MAY 2007)

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE' ENTERED AT 09:23:49 ON 22 MAY 2007

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L1      300826 SEA PLU=ON WOUND OR FIBROSIS OR (FIBROTIC (W) CONDITION) OR
      SCAR
L2      159684 SEA PLU=ON WOUND OR FIBROSIS OR (FIBROTIC (W) CONDITION) OR
      SCAR
L3      6435 SEA PLU=ON WOUND OR FIBROSIS OR (FIBROTIC (W) CONDITION) OR
      SCAR
L4      103735 SEA PLU=ON WOUND OR FIBROSIS OR (FIBROTIC (W) CONDITION) OR
      SCAR
L5      191022 SEA PLU=ON WOUND OR FIBROSIS OR (FIBROTIC (W) CONDITION) OR
      SCAR
TOTAL FOR ALL FILES
L6      761702 SEA PLU=ON WOUND OR FIBROSIS OR (FIBROTIC (W) CONDITION) OR
      SCAR
L7      1230 SEA PLU=ON FURIN OR (FURIN (W) INHIBIT?)
L8      1410 SEA PLU=ON FURIN OR (FURIN (W) INHIBIT?)
L9      164 SEA PLU=ON FURIN OR (FURIN (W) INHIBIT?)
L10     1432 SEA PLU=ON FURIN OR (FURIN (W) INHIBIT?)
L11     1409 SEA PLU=ON FURIN OR (FURIN (W) INHIBIT?)
TOTAL FOR ALL FILES
L12     5645 SEA PLU=ON FURIN OR (FURIN (W) INHIBIT?)
L13     387 SEA PLU=ON (DECANOYL (W) RVKR-CMK) OR (CHLROMETHYL (W)
      KETONE) OR CHLOROMETHYLKETONE OR (PEPTIDE (W) HALOMETHYLKETONE) O
      R ( PEPTIDE (W) CHLOROMETHYLKETONE) OR (DECANOYL-RVKR-CMK) OR
      (DECANOYL-RVKR (W) CHLOROMETHYLKETONE) OR (HEX(W) ARGININE)
L14     502 SEA PLU=ON (DECANOYL (W) RVKR-CMK) OR (CHLROMETHYL (W)
      KETONE) OR CHLOROMETHYLKETONE OR (PEPTIDE (W) HALOMETHYLKETONE) O
      R ( PEPTIDE (W) CHLOROMETHYLKETONE) OR (DECANOYL-RVKR-CMK) OR
      (DECANOYL-RVKR (W) CHLOROMETHYLKETONE) OR (HEX(W) ARGININE)
L15     18 SEA PLU=ON (DECANOYL (W) RVKR-CMK) OR (CHLROMETHYL (W)
      KETONE) OR CHLOROMETHYLKETONE OR (PEPTIDE (W) HALOMETHYLKETONE) O
      R ( PEPTIDE (W) CHLOROMETHYLKETONE) OR (DECANOYL-RVKR-CMK) OR
      (DECANOYL-RVKR (W) CHLOROMETHYLKETONE) OR (HEX(W) ARGININE)
L16     503 SEA PLU=ON (DECANOYL (W) RVKR-CMK) OR (CHLROMETHYL (W)
      KETONE) OR CHLOROMETHYLKETONE OR (PEPTIDE (W) HALOMETHYLKETONE) O
      R ( PEPTIDE (W) CHLOROMETHYLKETONE) OR (DECANOYL-RVKR-CMK) OR
      (DECANOYL-RVKR (W) CHLOROMETHYLKETONE) OR (HEX(W) ARGININE)
L17     399 SEA PLU=ON (DECANOYL (W) RVKR-CMK) OR (CHLROMETHYL (W)
      KETONE) OR CHLOROMETHYLKETONE OR (PEPTIDE (W) HALOMETHYLKETONE) O
      R ( PEPTIDE (W) CHLOROMETHYLKETONE) OR (DECANOYL-RVKR-CMK) OR
      (DECANOYL-RVKR (W) CHLOROMETHYLKETONE) OR (HEX(W) ARGININE)
TOTAL FOR ALL FILES
L18     1809 SEA PLU=ON (DECANOYL (W) RVKR-CMK) OR (CHLROMETHYL (W)
      KETONE) OR CHLOROMETHYLKETONE OR (PEPTIDE (W) HALOMETHYLKETONE)
      OR (PEPTIDE (W) CHLOROMETHYLKETONE) OR (DECANOYL-RVKR-CMK) OR
      (DECANOYL-RVKR (W) CHLOROMETHYLKETONE) OR (HEX(W) ARGININE)
L19     11 SEA PLU=ON L1 AND L7
L20     16 SEA PLU=ON L2 AND L8
L21     6 SEA PLU=ON L3 AND L9
L22     22 SEA PLU=ON L4 AND L10
L23     15 SEA PLU=ON L5 AND L11
TOTAL FOR ALL FILES
L24     70 SEA PLU=ON L6 AND L12
L25     6 SEA PLU=ON L1 AND L13
L26     7 SEA PLU=ON L2 AND L14
L27     1 SEA PLU=ON L3 AND L15
L28     7 SEA PLU=ON L4 AND L16
L29     6 SEA PLU=ON L5 AND L17
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TOTAL FOR ALL FILES

L30 27 SEA PLU=ON L6 AND L18  
 L31 0 SEA PLU=ON L1 AND L7 AND L13  
 L32 0 SEA PLU=ON L2 AND L8 AND L14  
 L33 0 SEA PLU=ON L3 AND L9 AND L15  
 L34 0 SEA PLU=ON L4 AND L10 AND L16  
 L35 0 SEA PLU=ON L5 AND L11 AND L17

TOTAL FOR ALL FILES

L36 0 SEA PLU=ON L6 AND L12 AND L18  
 L37 5 SEA PLU=ON L19 AND PD<20020724  
 L38 7 SEA PLU=ON L20 AND PD<20020724  
 L39 2 SEA PLU=ON L21 AND PD<20020724  
 L40 12 SEA PLU=ON L22 AND PD<20020724  
 L41 5 SEA PLU=ON L23 AND PD<20020724

TOTAL FOR ALL FILES

L42 31 SEA PLU=ON L24 AND PD<20020724  
 L43 17 DUP REM L42 (14 DUPLICATES REMOVED)  
 L44 4 SEA PLU=ON L25 AND PD<20020724  
 L45 4 SEA PLU=ON L26 AND PD<20020724  
 L46 0 SEA PLU=ON L27 AND PD<20020724  
 L47 2 SEA PLU=ON L28 AND PD<20020724  
 L48 4 SEA PLU=ON L29 AND PD<20020724

TOTAL FOR ALL FILES

L49 14 SEA PLU=ON L30 AND PD<20020724  
 L50 6 DUP REM L49 (8 DUPLICATES REMOVED)  
 L51 5 SEA L43  
 L52 4 SEA L50  
 L53 0 SEA PLU=ON L51 AND L52  
 L54 3 SEA L43  
 L55 2 SEA L50  
 L56 0 SEA PLU=ON L54 AND L55  
 L57 2 SEA L43  
 L58 0 SEA L50  
 L59 0 SEA PLU=ON L57 AND L58  
 L60 6 SEA L43  
 L61 0 SEA L50  
 L62 0 SEA PLU=ON L60 AND L61  
 L63 1 SEA L43  
 L64 0 SEA L50  
 L65 0 SEA PLU=ON L63 AND L64

TOTAL FOR ALL FILES

L66 0 SEA PLU=ON L43 AND L50  
 L67 5 SEA PLU=ON L19 AND PD<20030723  
 L68 7 SEA PLU=ON L20 AND PD<20030723  
 L69 2 SEA PLU=ON L21 AND PD<20030723  
 L70 14 SEA PLU=ON L22 AND PD<20030723  
 L71 5 SEA PLU=ON L23 AND PD<20030723

TOTAL FOR ALL FILES

L72 33 SEA PLU=ON L24 AND PD<20030723  
 L73 0 SEA PLU=ON L67 NOT L37  
 L74 0 SEA PLU=ON L68 NOT L38  
 L75 0 SEA PLU=ON L69 NOT L39  
 L76 2 SEA PLU=ON L70 NOT L40  
 L77 0 SEA PLU=ON L71 NOT L41

TOTAL FOR ALL FILES

L78 2 SEA PLU=ON L72 NOT L42  
 L79 4 SEA PLU=ON L25 AND PD<20030723  
 L80 4 SEA PLU=ON L26 AND PD<20030723  
 L81 0 SEA PLU=ON L27 AND PD<20030723  
 L82 2 SEA PLU=ON L28 AND PD<20030723  
 L83 4 SEA PLU=ON L29 AND PD<20030723

TOTAL FOR ALL FILES

L84 14 SEA PLU=ON L30 AND PD<20030723  
 D IBIB KWIC ABS L43 1-17

D IBIB KWIC ABS L50 1-6  
D IBIB KWIC ABS L78 1-2

FILE HOME

FILE MEDLINE

FILE LAST UPDATED: 19 May 2007 (20070519/UP). FILE COVERS 1950 TO DATE.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1969 TO DATE.

BIOSIS has been augmented with 1.8 million archival records from 1926 to 1968. These records have been re-indexed to match current BIOSIS indexing.

RECORDS LAST ADDED: 16 May 2007 (20070516/ED)

FILE BIOTECHDS

FILE LAST UPDATED: 21 MAY 2007 <20070521/UP>

FILE COVERS 1982 TO DATE

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FILE CAPLUS

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FILE COVERS 1907 - 22 May 2007 VOL 146 ISS 22

FILE LAST UPDATED: 21 May 2007 (20070521/ED)

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FILE EMBASE

FILE COVERS 1974 TO 21 May 2007 (20070521/ED)

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.